

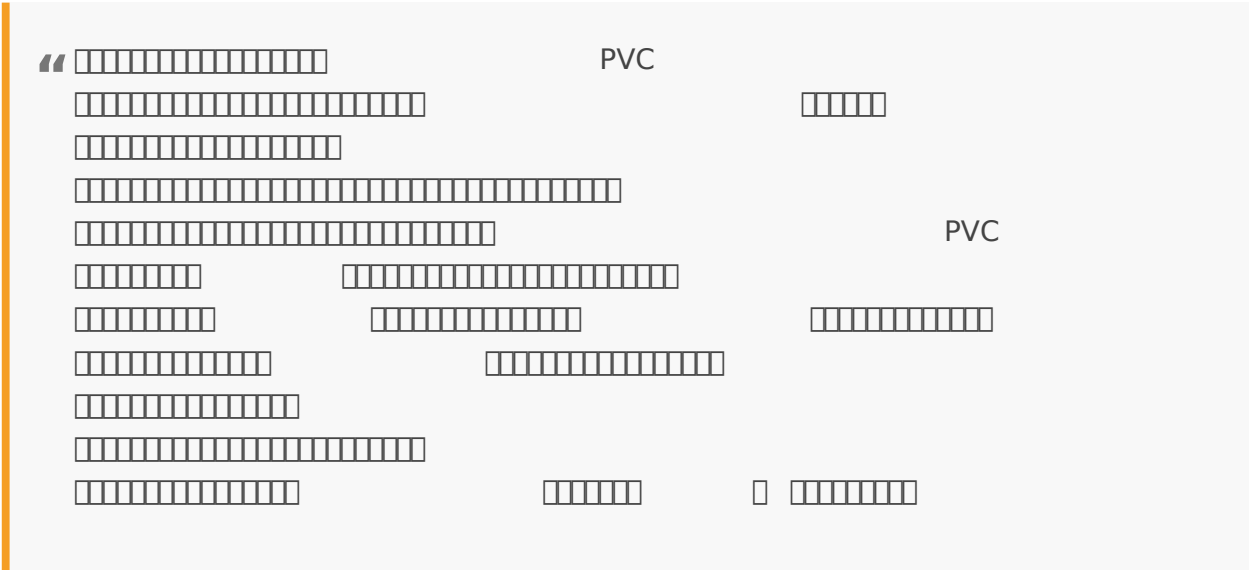
???????????? Bathic PVC  
??????????

\*\*????????????\*\*

????????????????????\*\*

????????????????????????????  
Bathic PVC ??????????

???????????????????????????? Bathic PVC



???????? Bathic PVC  
????????

□□□□□□□□□□□□□□□□ Bathic PVC □□□□□□□□

[illegible]

☐ Bathic PVC ☐

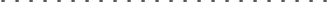





Diagram illustrating a 2D array structure with 4 rows and 16 columns. The first row is labeled "PARTITIONS" and contains 16 small squares. The second row contains 16 small squares. The third row contains 16 small squares. The fourth row contains 16 small squares. The label "BS, BC" is at the bottom right.

???????????????????? Bathic  
PVC ??????????

☐ Bathic PVC ☐

- [illegible]

- ????????????????????

-   
  

- 

- 

The diagram illustrates the assembly of a PVC pipe joint. It shows a cross-section of a pipe with a flange, a gasket, and a bolt. The flange is labeled 'PVC' and the gasket is labeled 'PVC'. The bolt is labeled 'PVC'.